

Newark to develop a combined multivalent one-shot vaccine that protects the Armed Forces and civilian communities against plague and anthrax. A quick response to a potential bioterrorist attack requires the immediate availability of reagents for mass therapeutic treatment or for mass vaccination. Fraunhofer USA's system has shown to be highly efficient and flexible for the rapid, large-scale production of a wide variety of vaccine antigens and other recombinant proteins, and has the potential to provide a quick response in providing massive amounts of reagents in a short period of time. Funding for this project may be adjusted when the House considers the final spending package.

Name of Project: Integrated Warfighter Bio-defense Program.

Requesting Member: Congressman MICHAEL N. CASTLE.

Bill Number: H.R. 2638.

Legal Name of Requesting Entity: Quantum Leap Innovations, Inc.

Address of Requesting Entity: 3 Innovation Way, Suite 100, Newark, DE.

Account: RDTE, N.

Project Description: \$3 million for Integrated Warfighter Biodefense Program. The U.S. Navy is working with Quantum Leap Innovations to develop technologies to protect sailors and marines from asymmetric threats such as biological weapons attacks and pandemic influenza. This project will develop solutions for the Navy to monitor these emergent threats and provide early detection and casualty reduction for U.S. forces. Funding for this project may be adjusted when the House considers the final spending package.

Name of Project: Millimeter Wave Imaging.

Requesting Member: Congressman MICHAEL N. CASTLE.

Bill Number: H.R. 2638.

Legal Name of Requesting Entity: University of Delaware.

Address of Requesting Entity: 107 Hullihen Hall, Newark, DE.

Account: RDTE, N.

Project Description: \$1.6 million for Millimeter Wave Imaging. The U.S. Navy's Office of Naval Research is working with the University of Delaware to develop a millimeter wave imaging system based on the use of visible wavelength lasers. Through this project, the Navy is developing depleted aperture imaging systems that are based on up-converting millimeter wave signals to optical signals for the purposes of imaging. From a national defense perspective, the applications of the University's millimeter wave imaging system are far-reaching in that U.S. soldiers will be able to image behind bunkers and through dust, fog, and sandstorms, thus improving their situational awareness in combat. Funding for this project may be adjusted when the House considers the final spending package.

Name of Project: High Power Voice and Siren System in the boundaries of the city of Newark.

Requesting Member: Congressman MICHAEL N. CASTLE.

Bill Number: H.R. 2638.

Legal Name of Requesting Entity: City of Newark, DE.

Address of Requesting Entity: 220 Elkton Rd., P.O. Box 0390, Newark, DE.

Account: FEMA Predisaster Mitigation.

Project Description: \$300,000 for High Power Voice and Siren System in the bound-

aries of the city of Newark. The project is part of the FEMA pre-disaster mitigation program, and the goal is to implement an effective option for warning the public of threatening situations including attacks and dangerous weather. The system will provide an initial alert followed by a detailed message that will serve to reduce confusion and panic and assist in saving lives and restoring order. Funding for this project may be adjusted when the House considers the final spending package.

#### EARMARK DECLARATION

### HON. JOHN SHIMKUS

OF ILLINOIS

IN THE HOUSE OF REPRESENTATIVES

Wednesday, September 24, 2008

Mr. SHIMKUS. Madam Speaker, pursuant to the Republican Leadership standards on earmarks, I am submitting the following information regarding earmarks I received as part of H.R. 2638.

Requesting Member: JOHN M. SHIMKUS.

Bill Number: H.R. 2638

The account: Defense, Procurement of Ammunition, Army, Account 042, Provision of Industrial Facilities.

Requesting Entity: General Dynamics, 6650 Route 148, Marion Illinois.

This program will establish a flexible small caliber trace charging and bullet/cartridge assembly production line adjacent to the medium caliber lines at GD-OTS' Marion, Illinois ammunition production facility. This cost effective approach builds upon the existing manufacturing base and infrastructure at this plant and it capitalizes on the resident talent and expertise at Marion. This capability will be established on a noninterference basis without interrupting current 2nd Source small caliber deliveries.

Requesting Member: JOHN M. SHIMKUS.

Bill Number: H.R. 2638.

I am requesting language to ensure that until such time as preliminary flood insurance rate maps in the city of St. Louis, St. Charles, and St. Louis, counties in Missouri and Madison, Monroe, and St. Clair counties in Illinois initiated prior to October 1, 2008 are completed and released for public review, preliminary base flood elevations are published in the Federal Register, and the second required local newspaper publication of such base flood elevations is made that the Administrator shall not begin the statutory appeals process required under section 1363 of the National Flood Insurance Act of 1968. I certify that neither I nor my spouse has any financial interest in this project.

#### EARMARK DECLARATION

### HON. JOHN E. PETERSON

OF PENNSYLVANIA

IN THE HOUSE OF REPRESENTATIVES

Wednesday, September 24, 2008

Mr. PETERSON of Pennsylvania. Madam Speaker, pursuant to the Republican Leadership standards on earmarks, I am submitting the following information regarding earmarks I requested and were included in H. Res. 1488, Providing for consideration of the Senate amendment to the bill (H.R. 2638) making ap-

propriations for the Department of Homeland Security for the fiscal year ending September 30, 2008, and for other purposes. Consistent with the Republican Leadership's policy on earmarks, I hereby certify that to the best of my knowledge this earmark: (1) is not directed to an entity or program that will be named after a sitting Member of Congress; (2) is not intended to be used by an entity to secure funds for other entities unless the use of funding is consistent with the specified purpose of the earmark; and (3) meets or exceeds all statutory requirements for matching funds where applicable.

Member: Congressman JOHN E. PETERSON.  
Bill Number: H. Res. 1488 (H.R. 2638).

Provision: RDTE, N, Line# 183, PE# 0205633N.

Legal Name of Requesting Entity: Impact Technologies.

Address of Requesting Entity: 2571 Park Center Blvd., State College, PA 16801.

Description of Project: This project provides \$2.4 million for FY09 in the DoD RDTE account for F/A-18 Avionics. The entity to receive funding for this project is Impact Technologies, 2571 Park Center Blvd., State College, PA 16801. It is my understanding that the funding will be used for a ground support system for the F/A-18 Avionics. The system would be developed to enable cost effective avionics and flight control fault isolation, repair, and management at different support levels.

Member: Congressman JOHN E. PETERSON.  
Bill Number: H. Res. 1488 (H.R. 2638).

Provision: RDTE, Z, Line# 139, PE# 0605790DBZ.

Legal Name of Requesting Entity: TRS Technologies, Inc.

Address of Requesting Entity: 2820 East College Ave., State College, PA 16801.

Description of Project: This project provides \$1.2 million for FY09 in the DoD RDTE account for Ferroelectric Component Technologies. The entity to receive funding for this project is TRS Technologies Inc., 2820 East College Ave, State College, PA 16801. It is my understanding that the funding will be new ferroelectric components. These components are used as power sources for electromagnetic munitions designed to remotely and non-lethally disrupt electronics in targeted threats and IEDs.

#### EARMARK DECLARATION

### HON. JOHN E. PETERSON

OF PENNSYLVANIA

IN THE HOUSE OF REPRESENTATIVES

Wednesday, September 24, 2008

Member: Congressman JOHN E. PETERSON  
Bill Number: H. Res. 1488 (H.R. 2638)

Provision: RDTE, A, Line# 28, PE# 0602787A

Legal Name of Requesting Entity: KCF Technologies

Address of Requesting Entity: 112 West Foster Ave, State College, PA 16801

Description of Project: This project provides \$2.4 million for FY09 in the DoD RDTE account for self-powered prosthetic limb technology. The entity to receive funding for this project is KCF Technologies, 112 West Foster Ave, State College, PA 16801. It is my understanding that the funding will be used for